to applicant.

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

U.S. PATENT DOCUMENTS														
EXAMINER INITIAL		DO	CUM	ENT	NUN	IBER			DATE	NAME		CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
											_			
						*								

FOREIGN PATENT DOCUMENTS TRANS-**LATION** SUB **DOCUMENT NUMBER** DATE COUNTRY YES NO **CLASS** CLASS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Cristiano, R.J. et al., Proc. Natl. Acad. Sci. USA 90:2122-2126 (1993) Mas Curiel, D.T. et al. Proc. Natl. Acad. Sci. USA 88:8850-8854 (1991) mas Wagner, E. et al., Proc. Natl. Acad. Sci. USA 89:7934-7938 (1992) mms Argos, P. et al., The EMBO Journal 5(2):433-440 (1986) mms Kessler, C., "Detection of Nucleic Acids by Enzyme-Linked Immuno-Sorbent Assay (ELISA) Technique: An Example for the Development of a Novel Nonradioactive Labeling and Detection System With High mas Sensitivity," in Advances in Mutagenesis Research 1, Obe, G. Ed., Springer Verlag, Berlin, 105-152 (1990)Rigby, P.W. et al., Journal of Molecular Biology 113:237-251 (1977) Mas Saiki, R. et al., Science 239:487-491 (1985) mas 5 Melton, D.A. et al., Nucleic Acids Research 12(18):7035-7056 (1984) mus **EXAMINER**

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

Sheet 6 of 10													_10					
Form PTO-14	49	U.S.	Depa	rtme	nt of	Com	merc	Atty. Docket No. ENZ-53(D5)					Serial No. 08/978,637					
(REV. 8-83)	Pate	ent ar	nd Tr	adem	nark (Office	е		CINZ-	33(D3)								
MILES		TION	DIS	רו חפ	LIDE	CIT	NTIO!	NI.		I REAL								
	- A	evera						i N		Applicants: Elazar Rabbani et al. Applicants: Elazar Rabbani et al. Filed: 11/25/97 Group: Group:								
	ι ω Ω	1								Applicants: Elazar Rabbani et al.								
MAR 072	10α α	n) n)								TECH CENS						· •	2003	
THE WAY	15 C	ÿ								Filed:	11/25/97			Group: Group: 1600/290				
G THANK	(Pripara						U.S	. PA	TENT	DOCU	MENTS						and BAE	
																FILI		
EXAMINER															SUB	DATE IF APPRO-		
INITIAL		DO	CUM	ENT	NUM	BER	ı	ı	DA	ΓΕ	NAME		CLASS		CLASS	PRIATE		
•																		
•							.,											
FOREIGN PATENT DOCUMENTS																		
																	TRANS- <u>LATION</u>	
		DO	CUM	IENT	NUN	/IBER			DA	ATE	COUNTRY	, (CLASS	s	SUB CLASS	YES NO		
		 												\dashv			T	
•		 	<u> </u>			<u> </u>		ļ ·						4			 	
							<u> </u>	ļ	<u> </u>									
<u> </u>	1										e, Date, Perti 4):1323-1333 (Page	s, E	tc.)		1	
mms				•						``		19/9)				_		
ums		Coo	k, A.I	₹. et a	l., <u>Nu</u>	cleic	Acids	Rese	earch 1	<u>(6(9</u>):40	77-4095 (1988)							
mms		Agra	awal,	S. et a	al., <u>N</u> 1	<u>ucleic</u>	Acid	s Res	earch_	<u>14(15</u>):6	227-6245 (198	6)						
wws		Jabl	onski,	. Е. е	t al.,]	Nucle	ic Ac	ids Re	esearc	<u>h 14(15)</u>	:6115-6128 (19	86)			_			
mus		Stae	rz, U.	D. an	d Bev	/an, N	1.J., <u>P</u>	roc. N	Vatl. A	cad. Sci	. USA 83:1453	-1457	(1986	5)				
mms		Fang	ger, M	ī.W.,	Critic	al Re	views	in In	nmuno	logy 12(<u>3,4</u>):101-124 (1992)						
mms		Grul	ber, N	1. et a	l., <u>Jo</u>	ırnal	of Im	muno	logy 1	<u>52</u> :5368	-5372 (1994)							
mms		Holl	liger,	P. et a	al., <u>Pr</u>	oc. N	atl. A	cad. S	Sci. US	SA 90:64	144-6448 (1993)			,			
EXAMINER	U	M-	Sc	liss	. ol	D.A			DA.	ATE CONSIDERED 3/22/03								
*EXAMINER:	Init	ial if o	citati	on co	nsid	ered,						rmanc	e Wi	th N			- 11	
through citati	on it	not i	n cor	ntorm	nance	and	not	cons	idered	a. Inclu	ae copy of th	nis tor	m w	ıtn r	next com	munica	tion	

														10			
Form PTO-14	149	U.S.	Depa	rtme	nt of	Com	ımer	ce			Docket No. 53(D5)		Serial No. 08/978,637				
(REV. 8-83)	Pate	ent ar	nd Tr	aden	nark (Offic	8										
INEO	~ ~				SURE			N									
10101	Ese)	evera	l she	ets i	f nec	essar	·y)			Applicants: Florer Robberi et si							
1	g cour	(3								Applicants: Elazar Rabbani et al CHORNES 2003							
/ MAK o	Å									Filed: 11/25/97 Group: 16397/6							
TOTAL THAT	EMPER!	/ 		<u> </u>						1990/28							
11111							<u>U.S</u>	. PA	TENT	DOCUI	MENTS	$\overline{}$		· T	FILIN	/IG	
															DAT	E IF	
EXAMINER INITIAL		DOCUMENT NUMBER								TE	NAME	CLASS		SUB CLASS	APPRO- PRIATE		
INITIAL	\vdash	DOCUMENT NUMBER							DAT	1 L	IVAIVIL			1	11117	116	
	-					ļ		 				-					
	<u> </u>						<u> </u>	-	 								
						<u> </u>	<u> </u>		 			-					
						<u> </u>	ļ	ļ'	ļ			_		 			
							 				-						
FOREIGN PATENT DOCUMENTS																	
													TRANS				
		DO	CUN	1ENT	NUN	ИBER	i		DA	ATE	COUNTRY	CLASS		SUB CLASS	LATIO YES		
		ļ	Т	1					\perp								
										ļ							
							<u> </u>										
·	' T										e, Date, Pertinen	t Pag	es, Ei	tc.)		· 	
mms										(1981)							
mus			·							368 (1993							
uus		Koll	ler, M	.R., e	t al., <u>I</u>	<u> 3ioTe</u>	chnol	logy 1	<u>.1</u> :358	3-363 (199	93)						
mas		Koll	ler M.	R. et	: al., <u>P</u>	lood	<u>82(2)</u>	:378-:	384 (1	993)							
mms		Mou	ınt, S.	M., <u>N</u>	Juclei	c Acid	ds Re	search	<u>110(2</u>):472 (19	982)						
mms		May	reda, A	A. and	d Oshi	ima, Y	7., <u>N</u> u	ıcleic	Acids	Researc	<u>:h 18(16</u>):4676 (199	90)					
mm 5		Chu	, F.K.	et al.	., <u>Proc</u>	. Nat	l. Aca	id. Sci	i. USA	<u>81</u> :3049	9-3053 (1984)						
mms				•	,	Journ:	al of I	3iolog	gical C	Chemistry	<u>y 260(19</u>):10680-10)688 (1	1985)				
EXAMINER	W	1 S	chi	w	A				DA	TE CON	ISIDERED 3	22/0	3				
											on is in conforma ide copy of this f						
to applicant.	.011 11	HUL II	11 601	110111	latice	anu	HUL	COrrai	luei ec	J. IIIGIG	de copy or ans i	Ollii v	VILIT	IEXT COIIII	Humoa	LIOIT	

to applicant.

to applicant.